



# Sivoia QS

Triathlon Blind Solutions

**A fashionable, flexible, and affordable  
automated blind system for any home**

 **LUTRON**

# Sivoia QS Triathlon blind solutions

The most fashionable, flexible, and reliable automated blind system available today.

## The Lutron Difference

### Why choose Sivoia QS Triathlon?

- Industry-leading battery performance
- Easy-to-change batteries
- Ultra-reliable radio frequency technology
- Quiet, precise movement
- Aesthetically pleasing, intuitive controls
- Seamless integration with Lutron whole-home control systems

## Power options

- Choose from battery-or wired-powered blinds

## Styles

- Available in roller or insulating honeycomb blind styles in a wide variety of beautiful colours, fabrics, and textures



Sivoia QS Triathlon blinds are available in two window treatment styles to meet all of your design needs.

Roller blind



*Roller — Monomer in Dusk*

Insulating honeycomb blind



*Rio — Light-filtering, Single Cell in Burgundy*

# The benefits of Sivoia QS Triathlon blind solutions

Lutron Sivoia QS Triathlon blinds offer incredible value, backed by the quality of the Lutron brand.

## Add convenience

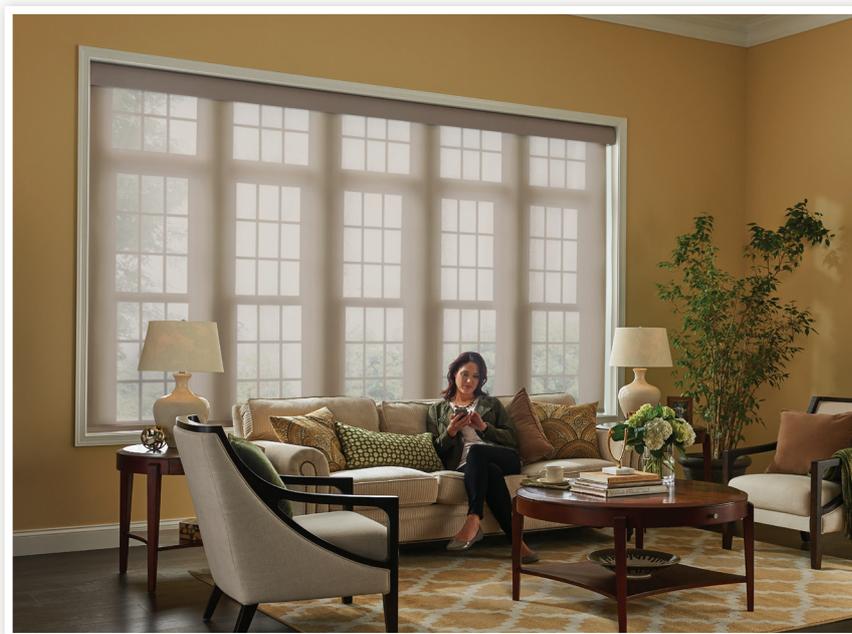
- Adjust blinds with a wireless handheld or wall-mounted control from anywhere in the room
- A single button press adjusts hard-to-reach window treatments
- Cord-free design makes this solution safe for homes with young children or pets
- Lutron mobile app provides blind control via a mobile device, whether you're home or away



*Hue fabric in Grey*

## Enhance your décor

- Choose from beautiful fabrics, colours, styles, and textures
- Give your room a crisp, clean look that complements many decorating styles



*Roller — Bistre fabric in Nutmeg*

## Save energy

- Lower blinds in summer to insulate the space and help reduce cooling costs
- Raise blinds in winter to let sun in during the day, then lower them at night to trap the day's heat, reducing heating costs
- Insulate your home effectively with the heat-trapping air pockets of insulating honeycomb blinds, which enhance energy efficiency

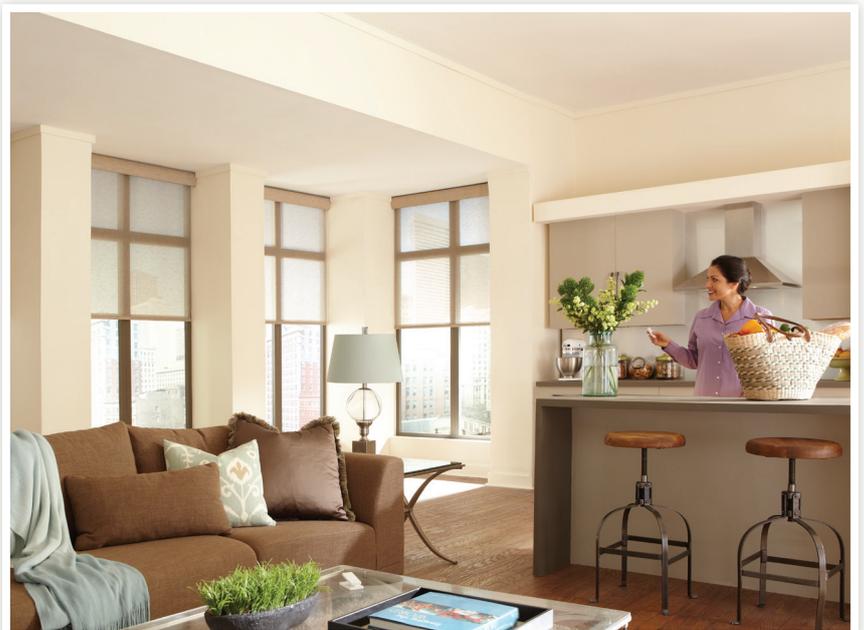


Monaco — Light-filtering Single Cell in Shell

## Integrate seamlessly

- Sivoia QS Triathlon blinds are the only battery-powered blinds available today that integrate seamlessly with a whole-home control system such as RA2 Select, GRAFIK RA 2, or HomeWorks QS
- Control your blinds in conjunction with your lights — and transform your space for any activity

*Refer to pages 12-13 for integration options*



Bistre fabric in Pearl Linen

## Key applications for Sivoia QS Triathlon blinds

Our blinds are perfect for spaces where you want to add a bit of luxury or provide privacy with the touch of a finger.



*Loom fabric in Havana*

### Living room

#### **Visual appeal**

Shade your space with style. Not only will your blinds block the glare on your television screen, but they will operate in perfect unison and stay aligned with blinds in adjacent windows.



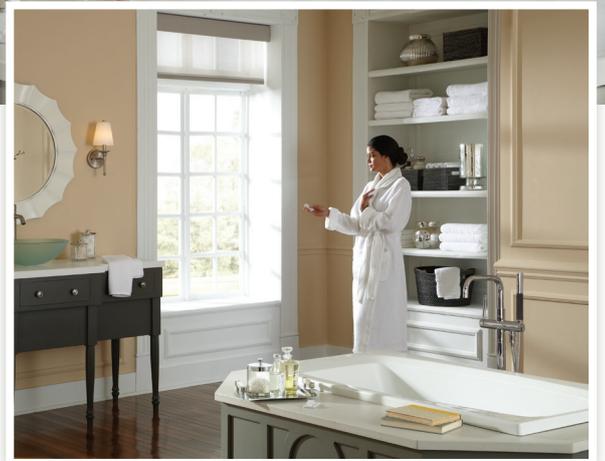


*Monomer fabric in Dusk*

## Bathroom

### **Relax and unwind**

With your handheld remote, you can adjust the position of your blind mid-soak, giving you the privacy and ambiance you need to decompress.



## Sivoia QS Triathlon roller blinds

A contemporary and stylish window treatment that combines superior functionality with a clean and elegant aesthetic.



- Roller blind sizes available as wide as 3650 mm and as tall as 3650 mm
- Triathlon WIDR headrail accommodates large-sized blinds (blinds greater than 2400 mm wide)
- Operates with standard D-cell batteries
- Battery Boost is available to extend battery life up to 80% or up to 6 years
- Plug-in power options also available

Blinds are controlled with a Pico wireless control or integrated into a whole-home control system

Designer hembar style offers a clean aesthetic that complements the chic look of the roller blind

Choose the headrail option that meets your style needs

## Patented headrail design

Innovative headrail simply tips forward to reveal the battery tray – without taking the blind down.



Tip down the headrail.



Change the batteries.

## Fabric options

Blinds are available in a wide variety of fabrics, colours, and textures. Choose from sheer, translucent, and blackout fabrics.\*



### Sheer

- Open weaves preserve views to outside and filter sunlight
- Ideal for rooms where you don't need complete privacy



### Translucent

- Tighter weaves transform harsh daylight into a soft, filtered glow
- Provides increased privacy for spaces like bathrooms



### Blackout

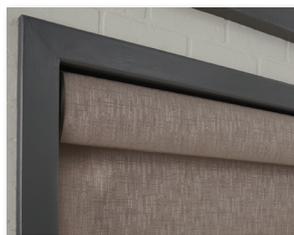
- Opaque fabrics block light from entering the space
- Ideal for bedrooms and media rooms for complete privacy

## Top treatment options

Sivoia QS Triathlon blinds are available with three different top treatment options to tailor the solution for any space. Each option is available in standard or WIDR to ensure a consistent aesthetic.



**Architectural Fascia**



**Fabric-Wrapped Fascia**



**Exposed Headrail**



**Exposed WIDR Headrail**

## Sivoia QS Triathlon insulating honeycomb blinds

A stylish, functional, automated blind that provides convenience, enhances your décor, and also saves energy.



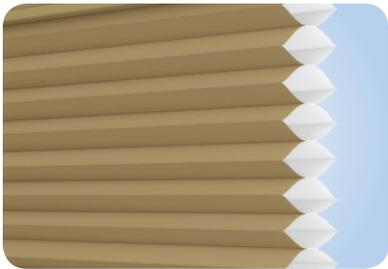
- Insulating honeycomb blinds available up to 2400 mm wide x 2400 mm tall
- Uses widely available batteries
- Plug-in power options also available

Blinds are controlled with a Pico wireless control or integrated into a whole-home control system

Colour-matched headrail can be installed on its own or paired with your own top treatment

## Fabric options

Blinds are available in different light transmittance options, as well as a variety of colors and textures.



### Sheer

Designer fabrics that allow daylight to transmit through the blind and also allow views to the outside.



### Light-Filtering

Fabrics that allow daylight to transmit through the blind, but limit views to the outside. Available in single-cell or double-cell options.

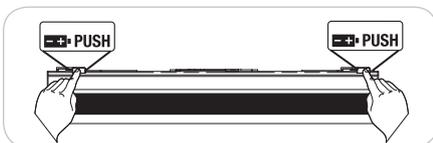


### Room-Darkening

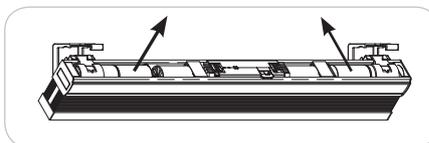
Fabrics that utilise a room-darkening lining to eliminate light transmission through the blind and block views to the outside. Available in single-cell style.

## Patented headrail design

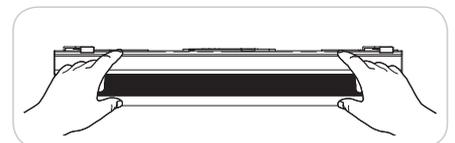
Our exclusive Tap n' Tilt technology makes changing the batteries a breeze, without ever removing the blinds.



Simply press the release buttons, allowing the headrail to tilt forward.



Change the batteries.



And snap the headrail back in place.

## Blind control options

Sivoia QS Triathlon blinds can be integrated into a whole-home control system or used as a blind-only solution.

### Blind-only solution

**Pico wireless controls** — You can mount this flexible, battery-operated control on a tabletop pedestal or to a wall (without cutting holes or running new cabling).



### Whole-home control solutions

Sivoia QS Triathlon blinds integrate with Lutron RA2 Select, GRAFIK RA 2 and HomeWorks QS systems. With a system, you can control your blinds from a keypad, through a timeclock or third-party integration, or from your mobile device.

#### Keypads and single-room scene controls

You can control system-integrated blinds from wall-mounted or tabletop keypads or controls.

With one button press, you can dim your lights, adjust the temperature and turn on/off standby power to small appliances, creating an environment that's both comfortable and energy-efficient.



#### Pico scene keypads

Works with any residential system



#### seeTouch keypads

Works with GRAFIK RA 2 and HomeWorks QS systems



#### Palladiom keypads

Works with HomeWorks QS systems

## Whole-home control solutions (continued)

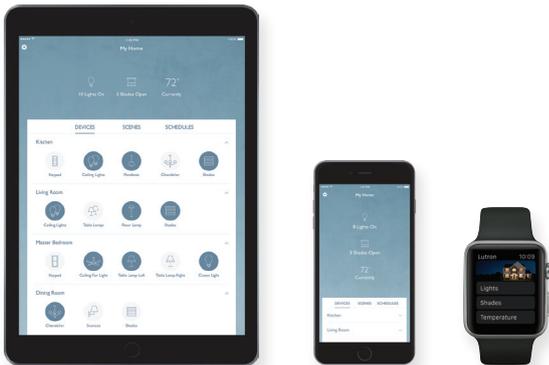
### Schedules

Schedules work in conjunction with a home-control system to automatically raise or lower your blinds based on programmed times.



### Mobile devices

If you have a Lutron home system, you can control your blinds from your mobile device with a Lutron app— as well as lights, temperature, and music — even when you're away from home.



Works with both Android™ and iOS devices.

### Third-party integration

Blind control (as well as lights) can be integrated with other manufacturers' systems, such as audio/visual, for another level of control.



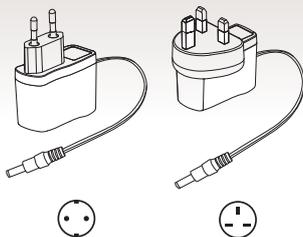
# Power options

Sivoia QS Triathlon blinds can be powered by batteries, plug-in power supplies, or power panels.



## Batteries

Batteries are a cost-effective option that guarantee easy maintenance. Battery-powered blinds are the best choice for applications that require a wireless solution (such as French doors), making these blinds ideal for any phase of the construction or renovation process.



## Plug-in power supply

A plug-in power supply is convenient when blinds are installed in a hard-to-reach area, making it difficult to change the batteries.



## Power panels

A power panel can be used to power up to 10 blinds, and is ideal for installations during renovation or new construction. Blinds are wired directly to the panel and don't use batteries.

# Sivoia QS Triathlon

Superior blind system designed to outperform



简单的  
电源选项



即时  
数字响应



精确的  
混合驱动



协同的  
性能

**Simple power options** — Makes installing blinds easy and affordable — even if you can't run cables.

**Instant digital response** — Immediate reliable response to RF system commands, even with battery-powered blinds. The blind returns to Eco mode when not in use to preserve power.

**Precision hybrid drive** — Combines low power requirements with stored energy to move the blind while maintaining precision alignment for superior aesthetics.

**Synergistic performance** — Triathlon combines these three elements to deliver the most reliable, power-efficient blind system available today.

## The Lutron Difference

When you choose Lutron, you're choosing a manufacturer with a history of innovation — and the leader in automated window treatments since 2003. So when you purchase our Sivoia QS Triathlon blinds you can be confident you're getting a quality product, backed by our commitment to reliability (we offer 24/7 customer support).

### Sivoia QS Triathlon blinds offer:

- Incredible value and a beautiful solution at an affordable price
- Cutting-edge technology

### Clear Connect RF Technology

Lutron's patented Clear Connect RF technology sets the bar for reliability. You can trust your system will work with precision and accuracy, free from interference with other frequency bands, every time you use it.



# Sivoia QS Triathlon

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